Idaho Organic Farm Certification Update Questionnaire

This form should be filled out by crop producers requesting an update of organic certification. Use additional sheets if necessary. Attach field history sheet for current year, updated farm maps (if any changes), and activity and input records.

SECTION 1: G	enera	al Informatio	n	NOP Rule 205.406(a)(2) and 205.401(b					and 205.401(b)	
Name			Farm Name				Type of Farm/Crops			
Address					City				office Use Only received	
State Postal/Zip 0			Code		County	1		Date reviewed		
								Reviewer		
Phone			Fax				E-mail			
Legal Status: ☐ Sole Proprietorship ☐ Legal Partnership (federal form 10							Organic Certification No.			
Year first List previous orgation other agencies			anic certification by List current organic combined by other agencies			certific	ification Do you understand current organic standards? ☐ yes ☐ no			
Have you ever certification?	yes	☐ no	actic	If yes, describe the reasons for denial and attach documentation of corrective actions.						
Preferred dates morning			ection evenir							
SECTION 2: M	linor	Non-Compli	2000	c					NOP Pu	le 205.406(a)(3)
SECTION 2: Minor Non-Compliances Did you have any minor non-compliances					lasts	ula a sutification 2			NOI Ku	ie 203.400(a)(3)
•	•	•			•			∐ no		
If yes, please complete the follow Minor Non-compliance			ng tai			be how you address		minor n	on-comp	liance.
						,		-		
										_
SECTION 3: O	rgani	c Plan Unda	te						NOP Ru	le 205.406(a)(1)
A. Current cro	p pla	ns		all curre	ant vear	's crops or products i	raguas	ted for ce		
Crops Reques				an curre		Numbers		Acres/H		Projected Yields
Oropo Roque	rou i	or Cortinioati	J.,		1 1014	Trainisoro	Total	1710100711	0014100	1 10jootou 110iuo
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B. Organic Farm F What year did you la			Organia Ea	rm Dlan	Ougatiannaira	.0			
Have you reviewed							review:		
,	, ,				•				
made or planned to						ganic Farm Pl	an and summarize all changes		
Farm Pla		, tttaorr aaa	Summary Statement of Changes						
☐ General informat									
☐ Newly purchased	d or rented	fields*							
☐ Farm maps									
☐ Seeds and seed									
☐ Seedlings and pe	erennial sto	ck							
Soil fertility mana	agement								
☐ Compost or man	ure use								
☐ Conservation pra	actices								
☐ Water quality and	d use								
☐ Crop rotation									
☐ Weed management plan									
Pest management plan									
☐ Disease management plan									
Adjoining land us	Adjoining land use and buffers								
Split or parallel o	peration								
Equipment									
☐ Harvest plan									
Post-harvest handling									
☐ Crop storage									
☐ Crop transportation									
Record keeping system									
Type of marketin	abels								
							ertification, attach a signed		
statement from the pri inputs applied.	evious own	er (if purch	ased) or cur	rent own	er (if renting) a	ittesting to pre	evious 3 year history and		
C. Inputs									
							boxes and provide other		
Seed/Variety/Brand	ed. Attach a	Untreated		GMO		s and receipts of Treatment	s available for the inspector. Describe your attempts to		
Coca, variety/Brand	Organic (✓)	(∀)	(∀)	(∀)	Fungicide	Inoculant	use organic/untreated seed?		

	he current s						ves, or other inputs ເ Idditional sheets if ne			
Have all labels and l	receipts av	ailable for a	he inspecto	or.			☐ No inpu	uts used		
Product	Brand name or source		Status: App Restrict Prohibit	ed (R) `		If restricted, describe compliance with NOP Rule Annotation				
D. Monitoring Practices and Procedures Ongoing monitoring is required by the NOP Rule Section 205.201(a)(3).										
Fertility Management Program Rate the effectiveness of your fertility management program: excellent satisfactory needs improvement Describe any changes you have made or intend to make based on the results of your monitoring program.										
Natural Resource Ma	•			_	_	_				
Rate the effectiveness of your soil conservation program: excellent satisfactory needs improvement										
Describe any changes you have made or intend to make based on the results of your monitoring program.										
Rate the effectiveness Describe any changes	-		-		<u>-</u>	-				

Weed, Pest, and Disease Management Rate the effectiveness of your weed management program: excellent satisfactory needs improvement Describe any changes you have made or intend to make based on the results of your monitoring program.							
Rate the effectiveness of your pest management program: excellent satisfactory needs improvement Describe any changes you have made or intend to make based on the results of your monitoring program.							
Rate the effectiveness of your disease management program: excellent satisfactory needs improvement Describe any changes you have made or intend to make based on the results of your monitoring program.							
Other Monitoring: Indicate if you conduct monitoring in the following areas:							
Maintenance of Organic Integrity							
□yes □ no Adjoining land uses, buffers, notification letters, posting signs□yes □ no Input equipment cleaning (sprayers, planters, etc.)							
yes no Harvest equipment cleaning (sprayers, planters, etc.)							
yes no Crop testing for contaminants (prohibited materials, GMOs)							
□ yes □ no Post harvest handling							
□yes □ no Crop storage cleaning							
☐ yes ☐ no Transportation of organic crops							
Recordkeeping							
□yes □ no Compost production records							
yes no Appropriate Organic Certificates or Transaction Certificates to verify purchase of organic products							
□yes □ no Complaint log							
E. NATURAL RESOURCES:							
NOP Rule 205.200 and 205.203(a) requires that production practices maintain or improve the natural resources of the operation, including soil and water quality. Practices must minimize erosion. Water tests may be required for nitrate and coliform bacteria if water is used for washing/processing organic products or for organic livestock. Irrigation water should not contaminate organic crops with prohibited materials. Methods to conserve water usage should be part of the irrigation plan.	,						
What soil conservation practices are used? ☐ terraces ☐ contour farming ☐ strip cropping ☐ winter cover crops							
☐ undersowing/interplanting ☐ conservation tillage ☐ permanent waterways ☐ windbreaks ☐ firebreaks							
☐ tree lines ☐ retention ponds ☐ riparian management ☐ maintain wildlife habitat ☐ other (specify)							
WHAT SOIL EROSION PROBLEMS DO YOU EXPERIENCE (WHY AND ON WHICH FIELDS)?							
Describe your efforts to minimize soil erosion problems listed above.							
Describe how you monitor the effectiveness of your soil conservation program.							
How often do you conduct conservation monitoring?							
WATER USE: none	_						

☐ irrigation ☐ livestock	☐ foliar sprays	□ washing crops	greenhouse [other (specify)					
Source of water: on-site well(s) river/creek/pond spring municipal/county irrigation district other (specify)									
Attach current water tests for ni	itrates and coliforn	n bacteria, per certify	ing agent policy.						
Type of irrigation system:		none							
☐ drip ☐ flood ☐ cen									
What input products are appl		☐ none							
What products do you use to		none							
Is the system shared with and If yes, what products do they		☐ Yes ☐ No							
Is the system flushed and do	cumented betwee	en conventional and	d organic use?	□ Y	′es □ No				
☐ fencing livestock from wa☐ laser leveling/land formin	aterways 🗌 sch g 🔲 drip irrigati	eduled use of water on	other (specify)	tensiometer/monitorin					
		-	-		-				
Describe your efforts to minimize water contamination problems listed above.									
Describe how you monitor the effectiveness of your water quality program. How often do you conduct water quality monitoring? weekly monthly annually as needed other (specify)									
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Section 4 Annual Summary	of Organic Crop	Yield and Sales		NOP Se	ction 205.103				
The following organic crops	products have l	oeen sold from	(date) to	(date).					
Crops/Products	# of Acres	Actual Yield	Amount Sold	Amount Left to Sell	Remaining Crop Storage ID #				
	i			1					

Section 5 Affirmation

I affirm that all statements made in this application are true and correct. No prohibited products have been applied to any of my organically managed fields during the three-year period prior to projected harvest. I understand that the operation may be subject to unannounced inspection and/or sampling for residues at any time as deemed appropriate to ensure compliance with the NOP Rule. I

Signature of Operator	Date
I have attached the following documents:	
☐ Updated maps of all parcels/fields (showing adjoining land use and field identifica	ation)
☐ Field history sheets for current crops	
☐ Documentation for fields owned or rented for less than three years, if applicable	
☐ Water test, if applicable	
☐ Soil and/or plant tissue tests, if applicable	
Residue analyses, if applicable	
☐ Input product labels, if applicable	
☐ Organic product labels, if applicable	